

WHAT IS CLAIMED IS:-

1. An inkjet printer cradle including:
 - a body defining a recess dimensioned to locate a removable inkjet cartridge;
 - a retainer arranged to retain said cartridge within the recess; and
 - 5 one or more resilient members arranged to hold the cartridge fast with the retainer and the body in use.
2. An inkjet printer cradle according to claim 1, wherein the one or more resilient members are arranged to bias said cartridge against the retainer in use.
- 10 3. An inkjet printer cradle according to claim 1, wherein the one or more resilient members are arranged to bias said cartridge against the body in use.
4. An inkjet printer cradle according to claim 2, wherein the removable inkjet cartridge is of a type
- 15 having a pagewidth printhead.
5. An inkjet printer cradle according to claim 4, wherein the retainer includes a latch.
6. An inkjet printer cradle according to claim 1, wherein the one or more resilient members comprise
- 20 one or more springs.
7. An inkjet printer cradle according to claim 2, wherein the recess includes a shelf upon which the one or more resilient members are positioned.
- 25 8. An inkjet printer cradle including:
 - a body defining a recess having a shelf and dimensioned to locate a removable inkjet cartridge of a type having a pagewidth printhead;
 - a latch arranged to retain said cartridge within the recess; and
 - 30 one or springs positioned on the shelf and arranged to bias said cartridge against the latch in use.
9. A method for stabilizing an inkjet printer cartridge within an inkjet printer cradle, the method including the steps of:
 - 35 locating said cartridge within a recess defined by a body of said cradle;
 - retaining said cartridge within the recess by way of a latch; and
 - holding said cartridge fast with the latch and the body by means of one or more resilient members.

10. A method according to claim 9, wherein the step of holding said cartridge fast comprises biasing the inkjet printer cartridge against the latch.
- 5 11. A method according to claim 9, wherein the step of holding said cartridge fast comprises biasing the inkjet printer cartridge against the body.
12. A method according to claim 9, wherein the step of retaining said cartridge with the recess comprises latching said cartridge.